

**AMENDMENTS TO THE SPECIFICATION:**

*Please amend the paragraph beginning at page 14, line 18, and continuing to page 14, line 28, as follows:*

Inside each compartment 8 there is provided a terminal support element 14 provided with opposed walls 15a, 15b, inclined by predetermined angle  $\alpha$  with respect to axis X-X, and adapted to constitute guiding surfaces for terminal 9 inserted into the compartment 8. The opposed walls 15a, 15b are guiding walls and define opposed end walls of terminal support element 14. A terminal support step 16 is formed onto the wall 15a. Angle  $\alpha$  is predetermined so that the terminal support element 14, and thus the terminal support step 16, is outside the projection of aperture 12 along the vertical axis X-X, so as to allow the discharge of small objects that may enter the compartments 8, and for preventing dust collection into therein. As shown in Fig. 2, the terminal support step 16 is defined on a first surface, with no surface oriented differently to the first surface being provided to connect the support step 16 to the other guiding wall 15b of said opposed guiding walls 15a, 15b.